

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE <div style="text-align: center;">J</div>		PAGE OF PAGES <div style="text-align: center;">1 13</div>	
2. AMENDMENT/MODIFICATION NO. <div style="text-align: center;">0001</div>		3. EFFECTIVE DATE <div style="text-align: center;">02-Jun-2007</div>		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)	
6. ISSUED BY AFGHANISTAN ENGINEER DISTRICT US ARMY CORPS OF ENGINEERS KABUL APO AE 09356		CODE W917PM		7. ADMINISTERED BY (If other than item 6) <div style="text-align: center; font-weight: bold;">See Item 6</div>		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X		9A. AMENDMENT OF SOLICITATION NO. W917PM-07-R-0106	
				X		9B. DATED (SEE ITEM 11) 23-May-2007	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)							

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
		TEL: _____ EMAIL: _____	
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)	16C. DATE SIGNED 02-Jun-2007

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION B - SUPPLIES OR SERVICES AND PRICES

Ministry of Defense Changes:

SUBCLIN 0001AK

The SUBCLIN extended description has changed from “Seven total maintenance periods per month with two generators requiring service every 15 days.” to “Eight total maintenance periods per month with two generators requiring service every 15 days.”

SUBCLIN 0010AK

The SUBCLIN extended description has changed from “Seven total maintenance periods per month with two generators requiring service every 15 days.” to “Eight total maintenance periods per month with two generators requiring service every 15 days.”

SUBCLIN 0019AK

The SUBCLIN extended description has changed from “Seven total maintenance periods per month with two generators requiring service every 15 days.” to “Eight total maintenance periods per month with two generators requiring service every 15 days.”

Class III Depot (Fuel Depot) Potable Water Changes:

SUBCLIN 0004AA

The SUBCLIN extended description has changed from “30,000L tank-once per week.” to “30,000L tank-twice per week.”

SUBCLIN 0013AA

The SUBCLIN extended description has changed from “30,000L tank-once per week.” to “30,000L tank-twice per week.”

SUBCLIN 0022AA

The SUBCLIN extended description has changed from 30,000L tank-once per week. to 30,000L tank-twice per week.

Class III Depot (Fuel Depot) Waste Water Removal Changes:

SUBCLIN0004AB

The SUBCLIN extended description has changed from “30,000L once per week.” to “30,000L tank-twice per week.”

SUBCLIN0013AB

The SUBCLIN extended description has changed from “30,000L once per week.” to “30,000L tank-twice per week.”

SUBCLIN0022AB

The SUBCLIN extended description has changed from “30,000L once per week.” to “30,000L tank-twice per week.”

Class III Depot (Fuel Depot) Solid Waste Removal Changes:

SUBCLIN 0004AC

The SUBCLIN extended description has changed from “Empty two receptacles twice per week.” to “Empty two receptacles three times per week.”

SUBCLIN 0013AC

The SUBCLIN extended description has changed from “Empty two receptacles twice per week.” to “Empty two receptacles three times per week.”

SUBCLIN 0022AC

The SUBCLIN extended description has changed from “Empty two receptacles twice per week.” to “Empty two receptacles three times per week.”

SECTION F - DELIVERIES OR PERFORMANCE

The following have been modified:

SCOPE OF WORKLOCATIONS AND TASKS LIST

ENCLOSURE 1
Afghanistan Engineering District (AED)
LOCATIONS AND TASK LISTS
FOR
AFGHAN NATIONAL ARMY
FACILITY SUSTAINMENT SERVICES
KABUL AFGHANISTAN

1. Ministry of Defense (MOD) Compound

a. Main compound:

- (1) Potable water – None required.
- (2) Waste water removal – One tank identified at DFAC (capacity 40,000L) once per week. One tank identified at Main Bldg Toilets and Latrines (capacity 20,000L) once per week. Two tanks identified in the HSSC Toilets and Latrines (capacity 6,000L) once per week. One tank identified at the MOD Finance (capacity 10,000L) once per week. One tank identified at the Print Plant (capacity 10,000L) once per week.
- (3) Solid waste removal – MOD Print Plant empty two (2) solid waste receptacles once per week. MOD Finance empty six (6) solid waste receptacles once per

week. MOD HSSC empty seven (7) solid waste receptacles twice per week. Band Complex empty two (2) solid waste receptacles twice per week.

(4) Generator maintenance – One (1) 220 KVA generators at the Print Plant require servicing once per month. Two (2) 220 KVA generators at the MOD main building require servicing once per month. Two (2) 44 KVA generator at the MOD Finance require servicing once per month. One (1) 65 KVA generators at the Band Complex require servicing once per month. Two (2) generators at the new NMCC require servicing every 15 days. All eight (8) have 2,000L fuel tanks.

(5) Well pump motor and valve maintenance – There is a total of eight (8) pumps to be maintained with eight (8) valves. MOD Finance has one (1) two inch valve, MOD Main Building has one (1) two inch valve, the new NMCC has one (1) three inch valve, the Print Plant has one (1) one inch valve, the Band Complex has one (1) one inch valve, and the HSSC has three (3) two inch valves. Each part requires service once per month.

2. G2 compound

a. Bala Hisar Complex:

(1) Potable water – None required.

(2) Waste water removal – One tank (capacity 15,000L) once per week.

(3) Solid waste removal – Empty three (3) solid waste receptacles once per week.

(4) Generator maintenance – One (1) 40 KVA generator at the lower School House and one (1) 60 KVA generator at the Citadel require servicing once per month. Two (2) 65 KVA generators at the Administrative Building require servicing every 15 days (alternating units as primary power).

(5) Well pump motor and valve maintenance. There are a total of two (2) pumps to be maintained with three (3) valves - one (1) two inch valve, one (1) three inch valve, and one (1) four inch valve. Each part requires service once per month.

3. Log Command:

a. Class I Depot (Food Depot):

(1) Potable water – Two existing water tanks - Maximum 13,000L per fill two (2) times per week. Two existing water tanks on the latrine building - Maximum 3,000L each tank per fill two (2) times per week.

(2) Waste water removal - One tank (capacity 6,000L) twice per week. Pump bathroom (latrine & shower).

(3) Solid waste removal – Empty three (3) solid waste receptacles once per week.

(4) Generator maintenance – Two (2) 16kW generator, one (1) 1,000kW generator, each with a 400L fuel tank, require servicing once per month.

(5) Well pump motor and valve maintenance - none required.

b. Class III Depot (Fuel Depot):

(1) Potable water – Water Supply with maximum of 30,000L per fill twice per week.

(2) Waste water removal - Septic Tank (capacity 30,000L) twice per week. Pump bathroom (latrine & shower) and kitchen tank.

(3) Solid waste removal – Empty two (2) solid waste receptacles three times per week.

(4) Generator maintenance – One (1) 50kW generators, with a 400L fuel tank, require servicing every 15 days.

(5) Well pump motor and valve maintenance – none required.

c. Central Workshop:

(1) Potable water – none required.

(2) Waste water removal - Septic Tank (capacity 6,000L) two (2) times per week. Pump bathroom (latrine & shower) tank.

(3) Solid waste removal – Empty four (4) solid waste receptacles once per week.

(4) Generator maintenance – One (1) 400 kW generator with a 5,000L fuel tank requires servicing once per month.

(5) Well pump motor and valve maintenance - There is a total of one (1) pump with one (1) three inch valve to be maintained. Each part requires service once per month.

d. Class V (Pol-E-Charki) and 22 Bunkers:

(1) Potable water - Tanks for showers: Total 13,500L fill once per week.

(2) Waste water removal - Tanks for showers: 3 tanks (capacity 6,000L) once per week.

(3) Solid waste removal – Empty two (2) solid waste receptacles once per week.

(4) Generator maintenance – Four (4) 40KW generators and one (1) 18KW generator. 3 generators require servicing once per month. The generator at the main office and the generator at the main gate require servicing every 15 days.

(5) Well pump motor and valve maintenance - None required.

4. Air Corps

a. Main compound:

- (1) Potable water – Ten (10) Water Supply points tanks (capacity 4,000L each) twice per week. One tank identified at DFAC (capacity 3,000L) twice per week. Guard Shack Water Supply points tank (capacity 3,000L) twice per week. Main Gate Water Supply point (capacity 1,000L) twice per week.
- (2) Waste water removal – Seventeen (17) septic tanks (capacity 10,000L each) once per week.
- (3) Solid waste removal – Empty twelve (12) solid waste receptacles two (2) times per week.
- (4) Generator maintenance – One (1) 150 KVA generator, one (1) 125 KVA generator, one (1) 50 KVA generator, four (4) 75 KVA generators, five (5) 17 KVA generators, and five (5) 10 KVA generators. Fourteen (14) generators require servicing once per month. The 150 KVA generator at the MPRI building, the 125 KVA generator at the old G-2 Building (green building), and the 125 KVA generator at the Hanger require servicing every 15 days.
- (5) Well pump motor and valve maintenance - There are a total of ten (10) pumps to be maintained with ten (10) valves- five (5) 3 inch valves and five (5) 1.5 inch valves. Each part requires service once per month.

5. Kohi Asamayi (TV Hill)

a. Communication gear at top of TV Hill:

- (1) Potable water – None required.
- (2) Waste water removal – None required.
- (3) Solid waste removal – None required.
- (4) Generator maintenance – One (1) 44 KVA generator with a 2,000L fuel tank requires servicing once per month.
- (5) Well pump motor and valve maintenance – None required.

(End of Summary of Changes)